

IN THE SPECIFICATION

A Substitute Specification is submitted herewith, incorporating the section headings as specified in 37 C.F.R. § 1.77(b).

IN THE ABSTRACT

Please amend the Abstract to read as follows.

In an image processing apparatus 2, image data, defining input images of a scene recorded at different times and with different viewing positions and viewing directions, is processed to generate data defining a time-lapse sequence of images for display to a user showing an evolving representation of the scene between the times at which the first and last input images were recorded. Processing is carried out to register the input images by calculating the transformations which align matching features in the images, and interpolation is carried out between the pixel values of the registered images to generate pixel values for interpolated images in the time-lapse sequence. In this way, it is not necessary for the photographer to leave a camera in position to record images for a time-lapse sequence, ~~and instead, Instead, the photographer~~ can return to the scene as and when required to record the images since the viewing position and viewing direction for the images do not need to be the same.

(FIGURE 1)